CHECK BEING PERFORMED: Custom

ZONES: 140 **W/C NUMBER: 515M3601** **DATE:**
A/C NUMBER: **W/O:**
REV. DATE: 03/16/00 **JAC CODE:**
FREQUENCY: 2C

MFR P/N	DESCRIPTION	QTY
2763397-101	FILTER ASSEMBLY (FOR POST S.B. ISOLATION VALVES)	A/R
2661058R015	PACKING (FOR POST S.B. ISOLATION VALVE)	A/R
2691075	FILTER (FOR PRE S.B. ISOLATION VALVES)	A/R
2-015S595-50	PACKING (FOR PRE S.B. ISOLATION VALVES)	A/R

TOOLS	DESCRIPTION	QTY
RAYTEK ST-4L	INFRARED THERMOMETER OF EQUIVALENT	1

PANELS

142DB

REFERENCES

MM36-14-02 515M3601

MECH **INSP**

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1 REPLACE CROSSBLEED DUCT ISOLATION VALVE FILTER (1 EA) AND 'O' RING (1 EA) PER MM 36-14-02 PAGE 404

_____ XXXXX A LEFT

_____ XXXXX B RIGHT

NOTE: FILTER HAS FLAT TIP ON CLOSED END.

_____ _____ 2 PERFORM A PNEUMATIC LEAK CHECK OF THE CROSSBLEED DUCT ISOLATION VALVE.

NOTE: IF AVAILABLE, USE OF AN INFRARED THERMOMETER (RAYTEK ST-4L OR EQUIVALENT) IS RECOMMENDED TO AID IN THE DETECTION OF HOT AIR LEAKS.

**********END OF WORKCARD**********